## David E. Green





## Chief Technical Advisor U.S. Marine Corps

Mr. David E. Green is the Chief Technical Advisor to the Director of the Command, Control, Communications, and Computers (C4) Department. As such, Mr. Green provides essential support to the Director for the continuing assessment of ongoing Information Technology acquisition and operations to determine their success in achieving technology objectives. He also serves as the senior technical expert for all matters pertaining to the identification of IT requirements and leads the continuing assessment and identification of promising emerging C4 and information technologies for exploitation and application in the warfighting and business domains.

Mr. Green entered the Executive Corps as a Senior Level (SL) in December 2006 with seven years of prior Civilian Service.

Mr. Green served in the Marine Corps from 1972-1992. Tours of duty included the 1<sup>st</sup> Radio Battalion, the 2nd Special Security Communications Team (SSCT) attached to 1<sup>st</sup> Marine Division, the 1<sup>st</sup> SSCT attached to 3<sup>rd</sup> Marine Division, Marine Support Battalion, and Marine Corps Systems Command.

Following his retirement, Mr. Green entered private industry. Over the next seven years, he analyzed methods and means to improve communications and levels of interoperability between various tactical UNIX and Windows-based systems exchanging data over diverse tactical communications systems. Mr. Green also authored several technical papers and reports to improve interoperability at the system and architectural levels.

Mr. Green entered Civil Service in 1999 when he took a position with the Marine Corps Tactical Systems Support Activity (MCTSSA) to develop processes and infrastructure essential for planning, executing, and reporting on system-of-systems tests. After leading the first two system-of-systems test events conducted at MCTSSA, he went on to define and establish MCTSSA's efforts that influenced and implemented Navy and Marine Corps systems commands' integration of Navy and Marine Corps C4I systems into netcentric architectures. Focus was to define, establish, and direct organizational efforts that identified and resolved equipment, process and integration issues between Navy and Marine Corps Expeditionary Strike Group (ESG) systems.

His personal Military Awards include the Defense Meritorious Service Medal, the Navy Commendation Medal, and the Navy Achievement Medal. His Civilian Awards include the Marine Corps' James Hamilton Award, DoN IM/IT Excellence, Fed 100, and Marine Corps Systems Command's Special Team Award.

Mr. Green holds an master's of science in systems engineering and a bachelor's of science in information technology and computer science.